

Claims

- [c1] An apparatus for extracting and storing disks comprising:
a bundle cover;
a bundle base adapted to couple to said bundle cover;
and,
an extraction slot allowing for the extraction of a disk without removing said bundle cover.
- [c2] The apparatus of claim 1 wherein said extraction slot is configured in said bundle cover.
- [c3] The apparatus of claim 2 further comprising an extractor.
- [c4] The apparatus of claim 1 wherein said extraction slot is configured in said bundle base.
- [c5] The apparatus of claim 4 further comprising an extractor.
- [c6] The apparatus of claim 1 wherein said bundle cover comprises at least one disk groove.
- [c7] The apparatus of claim 1 wherein said bundle cover comprises at least one implement indentation.

- [c8] The apparatus of claim 1 wherein said bundle base comprises at least one disk groove.
- [c9] The apparatus of claim 1 wherein said bundle base comprises at least one implement indentation.
- [c10] The apparatus of claim 1 further comprising a pull-off tab for opening said extraction slot.
- [c11] A method comprising:
 - placing a disk in a bundle package;
 - engaging a bundle cover with a bundle base to form said bundle package; and,
 - removing said disk via an extraction slot without disengaging said bundle cover with said bundle base.
- [c12] The method of claim 11 further comprising:
 - placing said disk in a disk groove coupled with said bundle package.
- [c13] The method of claim 11 further comprising:
 - removing an implement from an implement indentation;
 - using said implement; and,
 - returning said implement to said implement indentation.
- [c14] The method of claim 13 further wherein using said implement comprises annotating a disk.

- [c15] The method of claim 11 further comprising:
actuating an extractor coupled with said extraction slot.
- [c16] An apparatus comprising:
means for placing a disk in a bundle package;
means for engaging a bundle cover with a bundle base
to form said bundle package; and,
means for removing said disk via an extraction slot with-
out disengaging said bundle cover with said bundle
base.
- [c17] The apparatus of claim 16 further comprising:
means for placing said disk in a disk groove coupled
with said bundle package.
- [c18] The apparatus of claim 16 further comprising:
means for removing an implement from an implement
indentation; and,
means for returning said implement to said implement
indentation.
- [c19] The apparatus of claim 18 further wherein means for us-
ing said implement comprises means for annotating a
disk.
- [c20] The apparatus of claim 16 further comprising:
means for actuating an extractor coupled with said ex-
traction slot.

